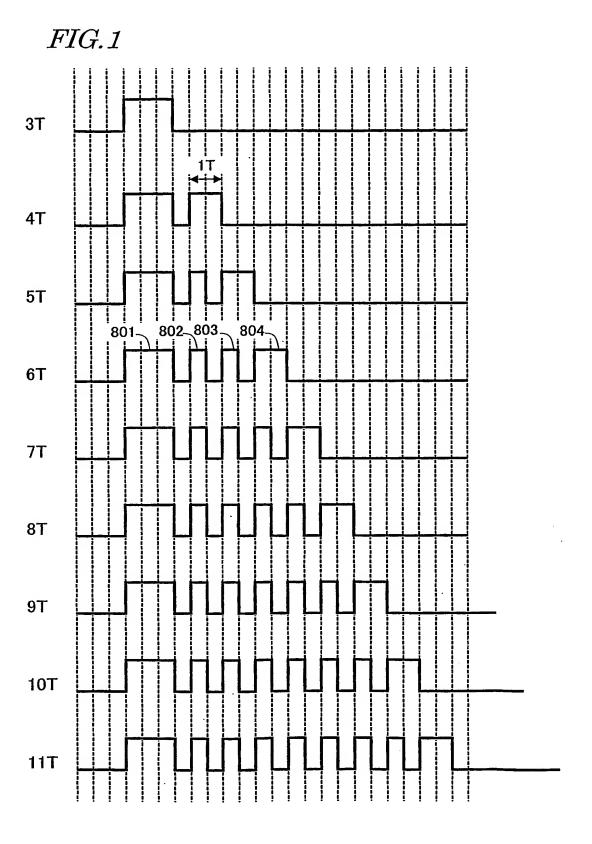
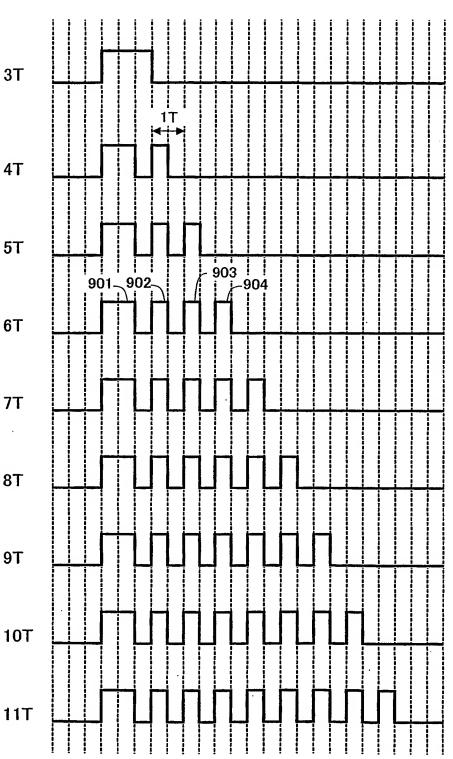
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FIG.3

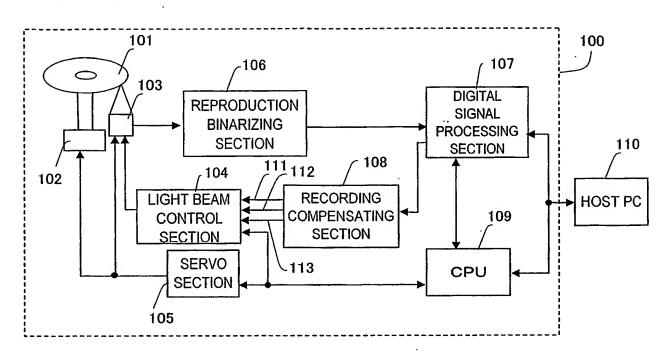
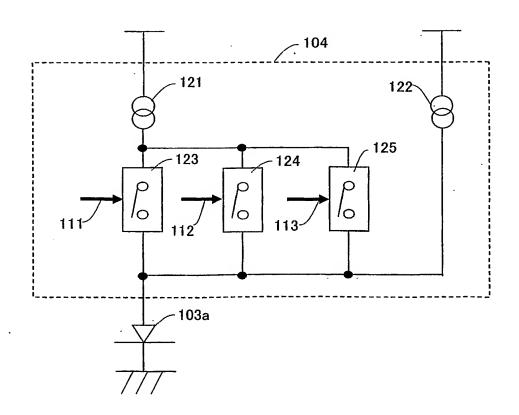


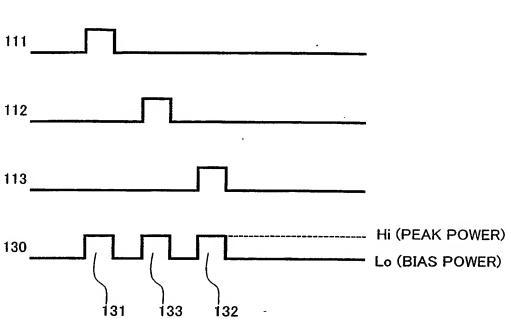
FIG.4



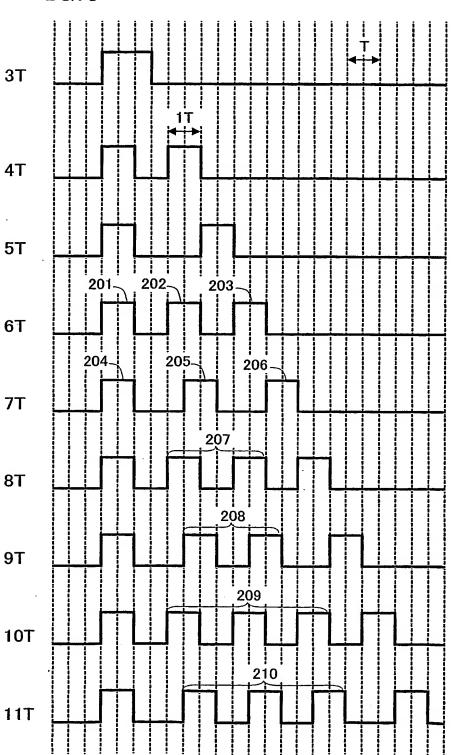
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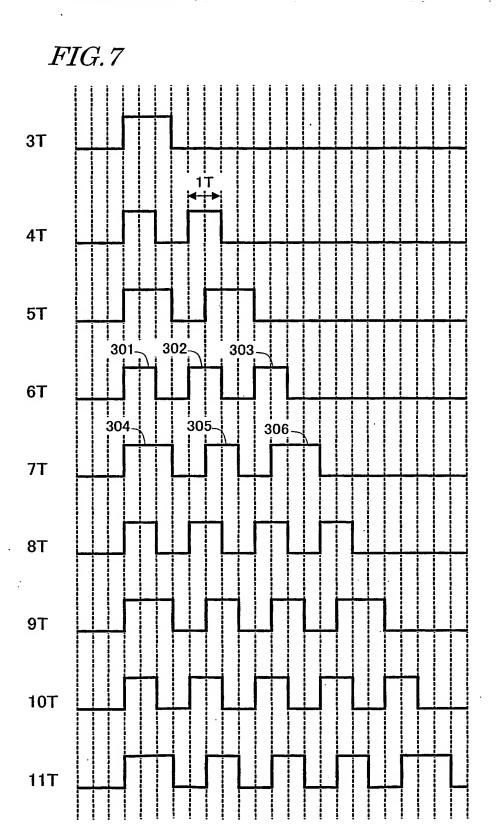
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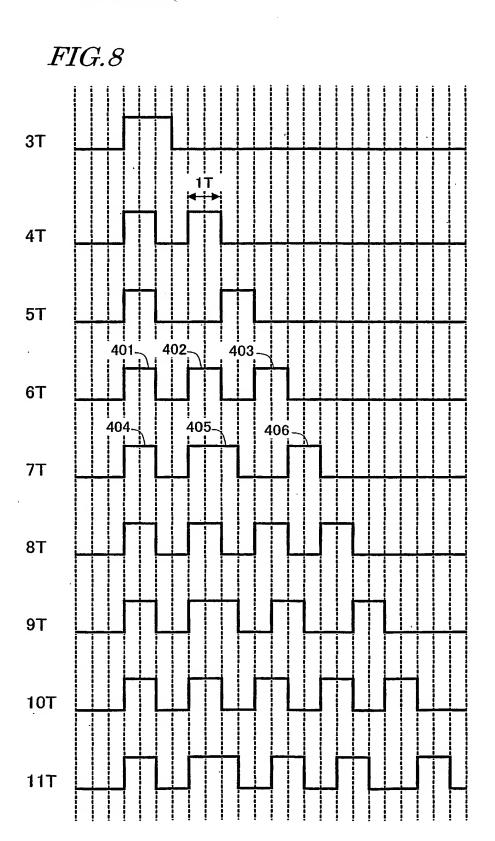




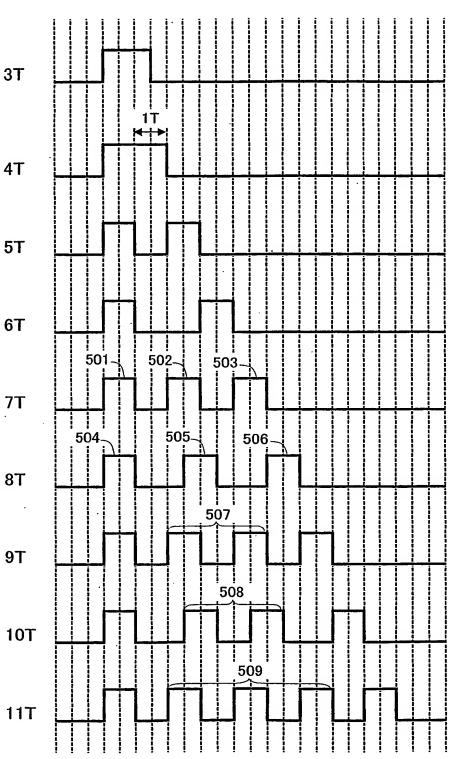






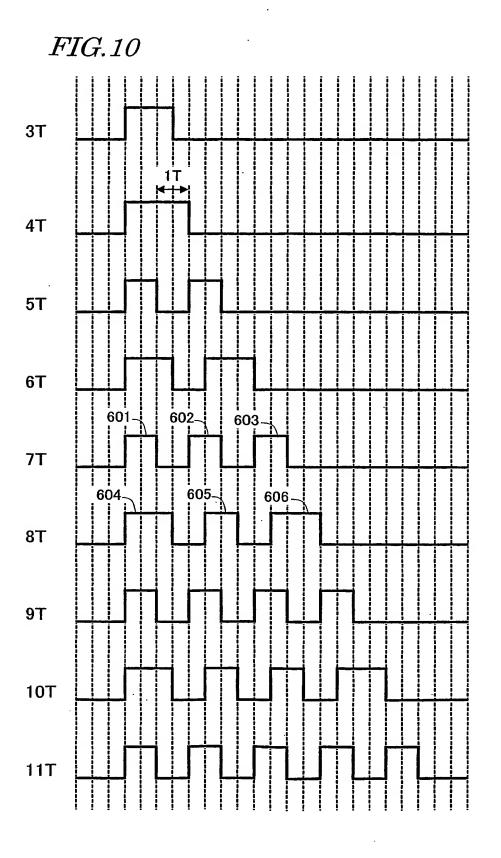




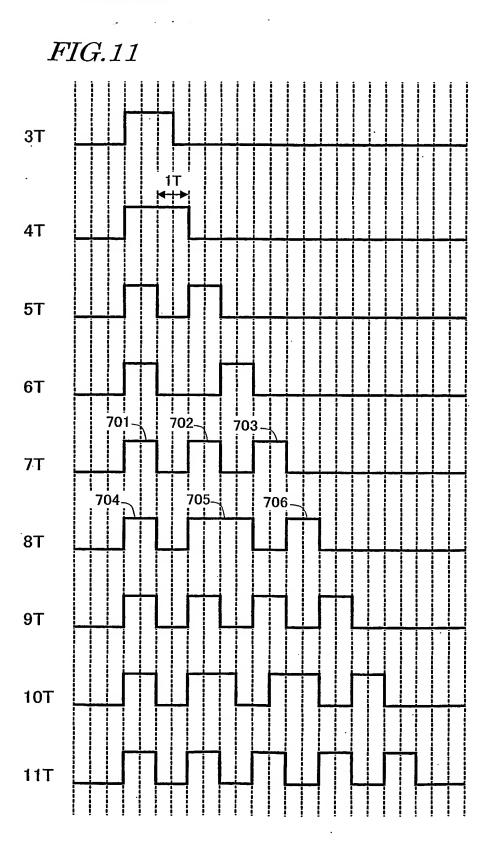


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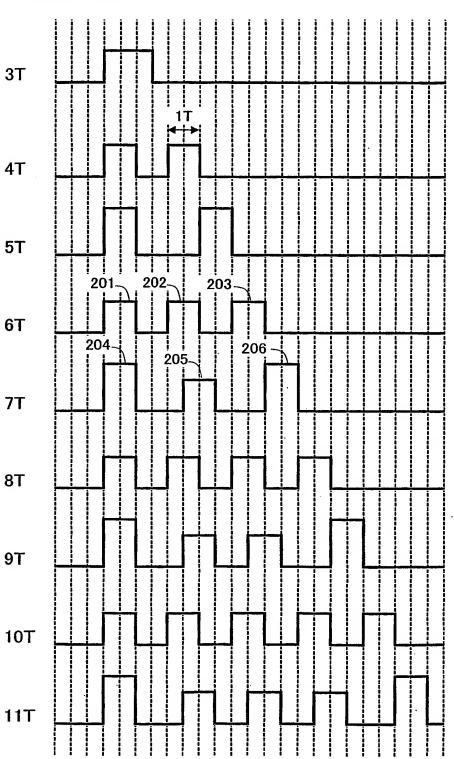
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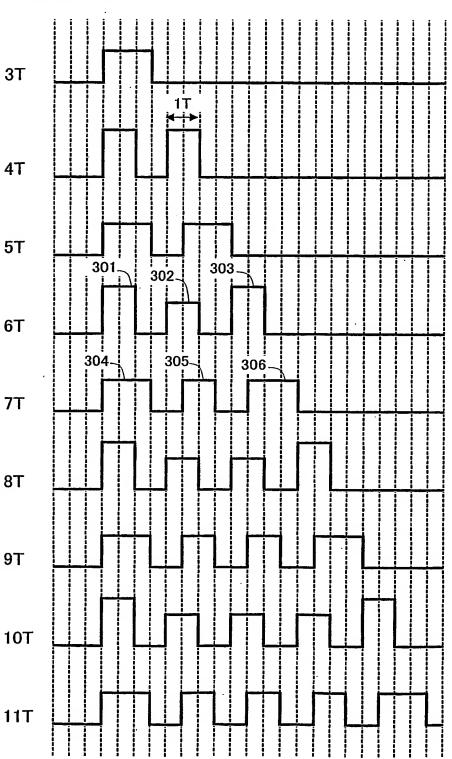




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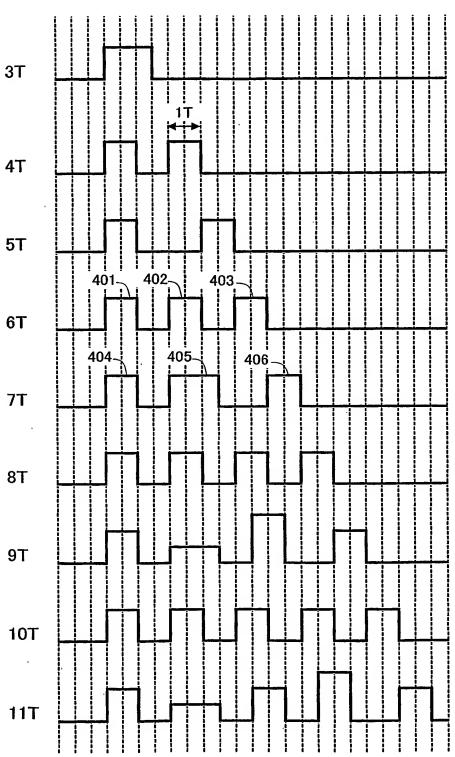
19/5/1/5/13





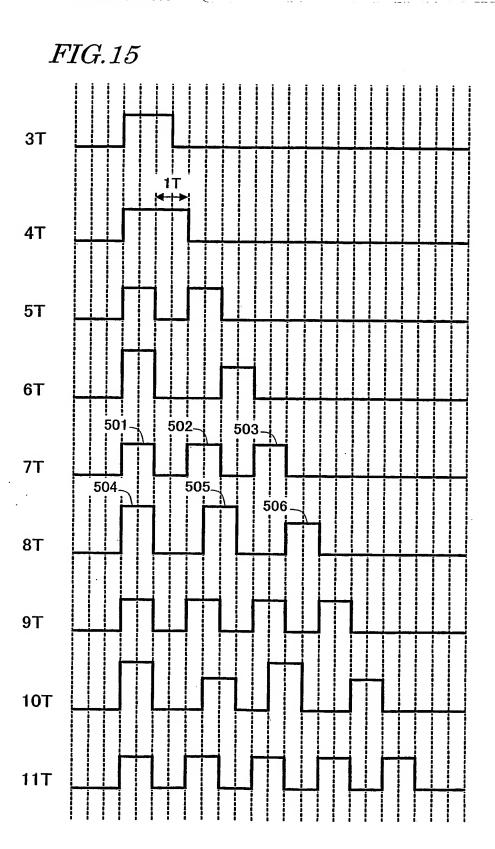
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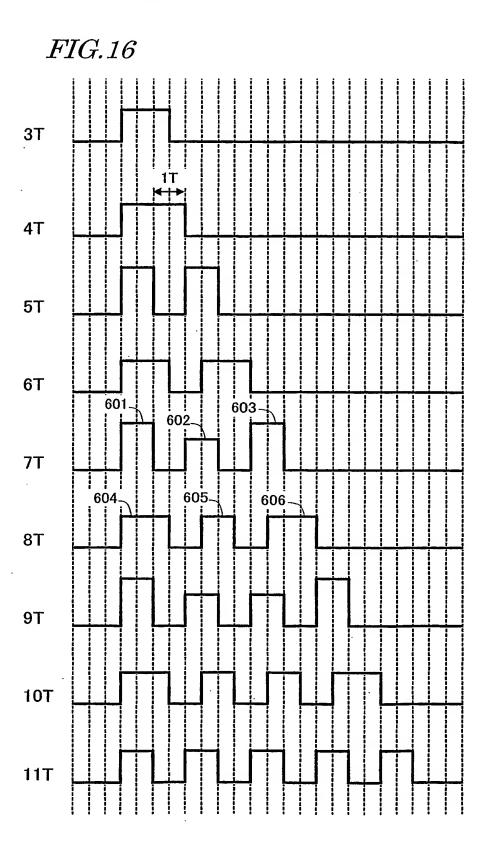




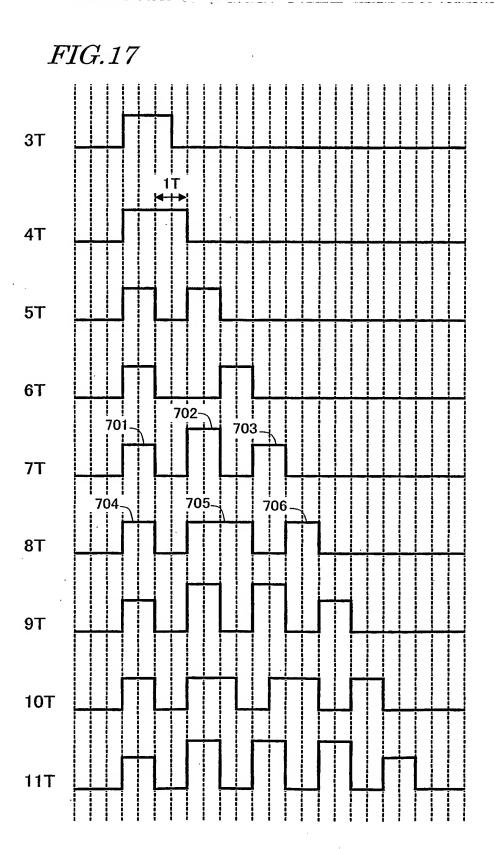
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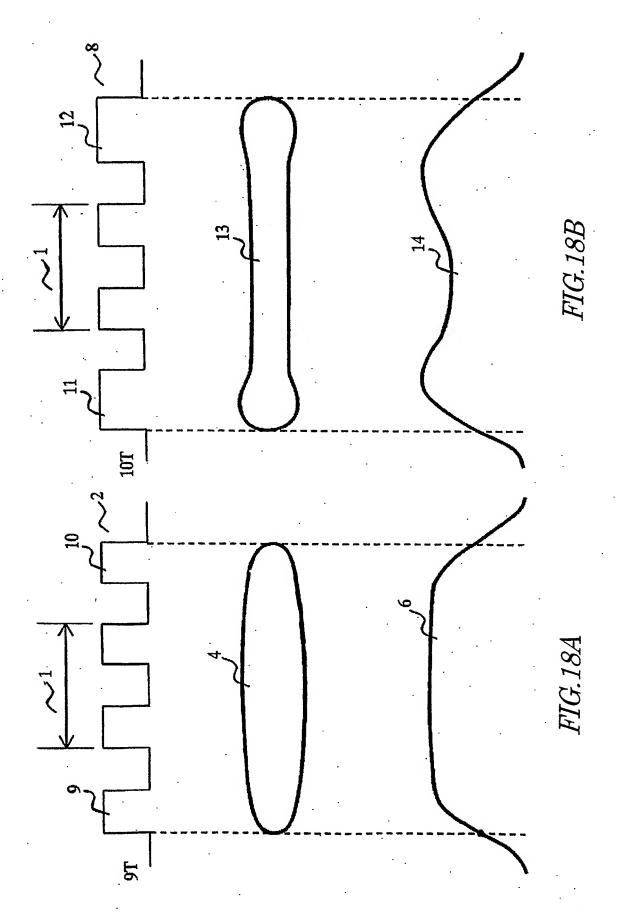
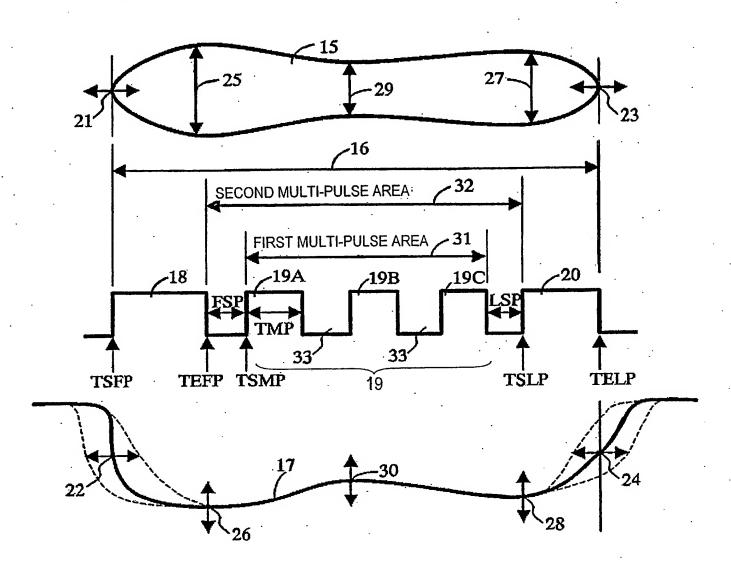


FIG. 19



Title: Optical Data Recording Method Inventor(s): Mamoru SHOJI et al. 101501500 Cust. No.: 000570 (A3030MT-US1) Exp. Mail No.: EV434922415US Our File No.: 210407.0095/95US WO 2004/034386 \ PCT/JP2003/013011 ODD-NUMBERED nT EVEN-NUMBERED nT 2T TELP LSP LSP. SECOND MULTI-PULSE AREA 32 FIRST MULTI-PULSE AREA 31 SECOND MULTI-PULSE AREA 32 FIRST MULTI-PULSE AREA 31 **TSMP** FSP TRO (ODD NUMBER) FSP TSMP **IRE (EVEN NUMBER)** 田田 FIG.20**(EVEN-NUMBERED nT)** (ODD-NUMBERED nT) RECORDING MODULATION CODE RECORDING. PULSE TRAIN RECORDING PULSE TRAIN 38

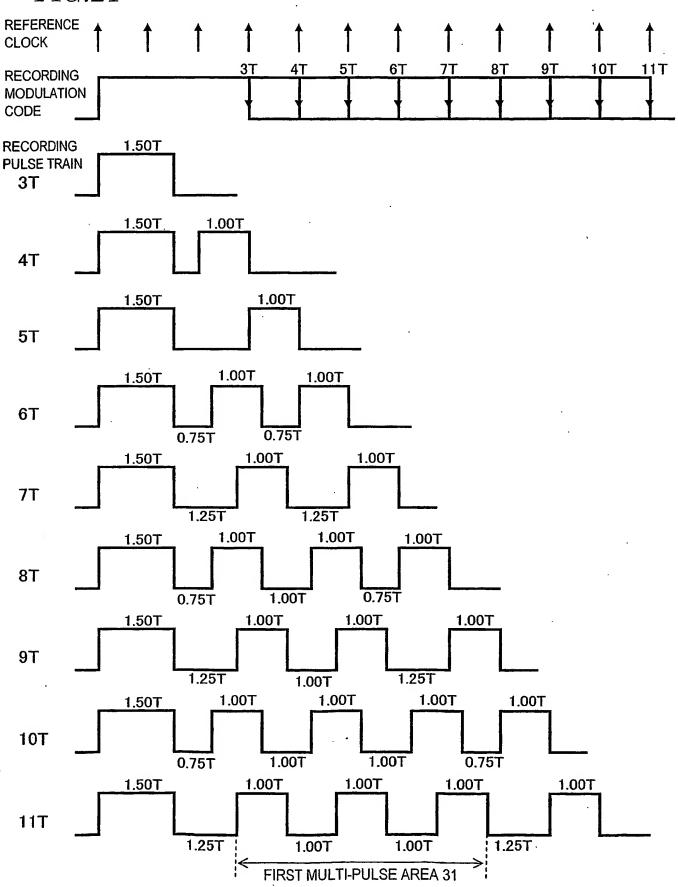
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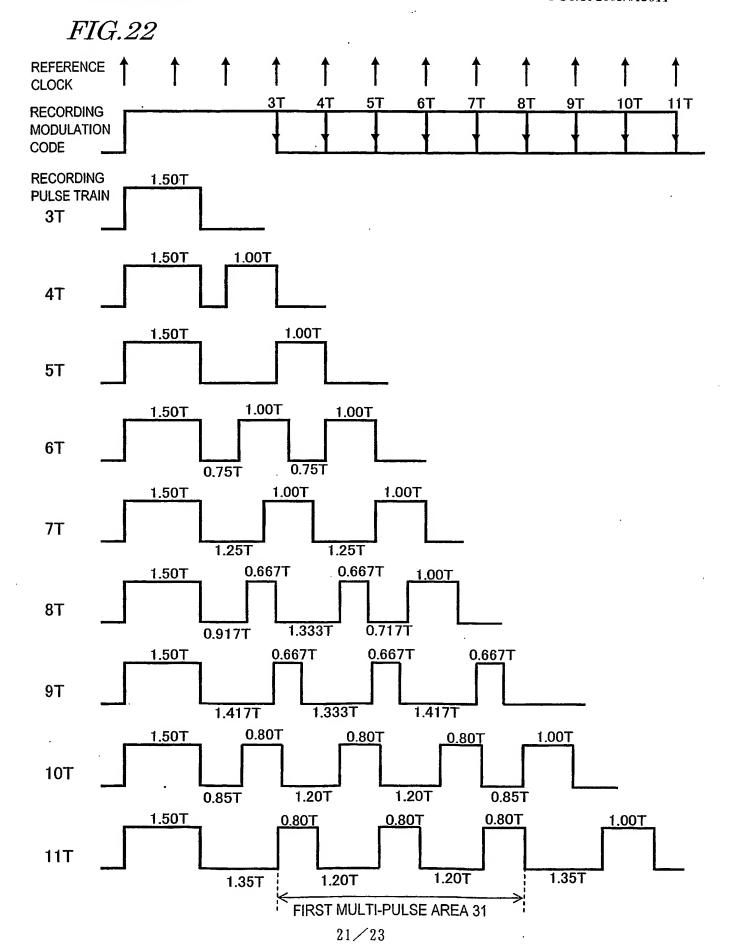




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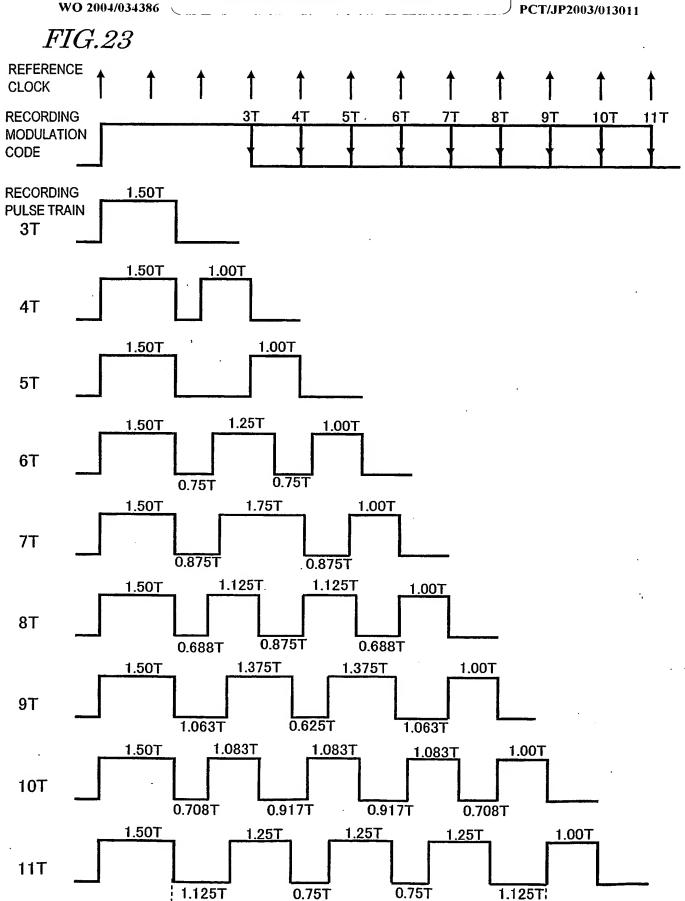
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SECOND MULTI-PULSE AREA 32

